

KB010W-B



Design Keyboard

Features

Aluminium Design by Enermax

Elegant keyboard made from brushed aluminium with diamond-cut edges.

Delicate Silhouette

Unique and ultra thin profile.

Wireless

2.4Ghz radio frequency (RF) technology with up 10 meters operating range.

Nano Receiver

Small-size and decent receiver.

Patented "Scissors" Technology

Smooth and silent typing with up to 10 million key strokes life time.

Maximum Comfort

Flat key caps with minimum space in between for comfortable and accurate typing.

Stop Sliding

Rubber stands for steady hold and to prevent from sliding.

Power Saving Management

ON/OFF button to save batteries' energy. If the user presses any key continually more than 60 seconds, the keyboard will stop work. Keyboard can be reactivated after releasing the pressed key for 1~2 seconds. This function can avoid accidental power consumption of battery when the user pressed the keys under inattention.

Windows 7™ Support

Full compatibility with most recent Microsoft operating system.

Plug & Play

Start-up without inconvenient driver installation.

Specifications

Material	Brushed aluminium & plastic
Connectivity	Radio frequency (RF) technology (2.4GHz)
Key Stroke	Patented „Scissors“ technology
Key Zones	3 (Full-Size-Layout)
Power Source	2x AAA batteries
Colour	Black
Available Keyboard Layouts	US & DE
Dimensions	L 460 x W 160 x H 9.2mm
Weight	895g (without batteries)



Brushed Aluminium with
diamond-cut edges



Patented „Scissors“ key
stroke technology



Ultra thin profile



Comfortable typing thanks to
„Zero degree angle“



Decent Nano Receiver



Cloth for covering and
cleaning